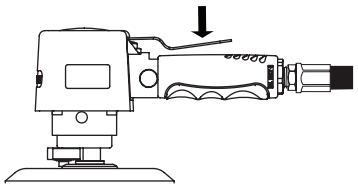
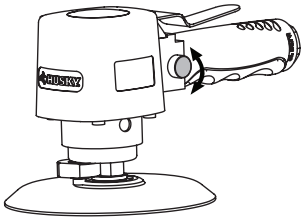
Operation

1 Operating the sander

- □ This Dual Action Sander is designed to operate on 90 PSIG. Lower pressure (below 90 PSIG) will reduce performance of the tool. Higher air pressure (over 90 PSIG) raises the performance of the tool beyond its rated capacity and could cause serious damage to the tool and the user.



- □ Adjust the rotation speed by turning the air regulator to the maximum rotation speed.

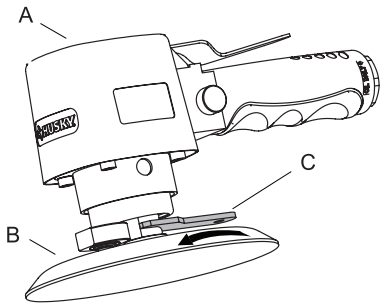


2 Installing the sanding pad

WARNING: Disconnect the tool from the air source before servicing or changing any accessories.

WARNING: Always use the sanding discs with the rated tool RPM.

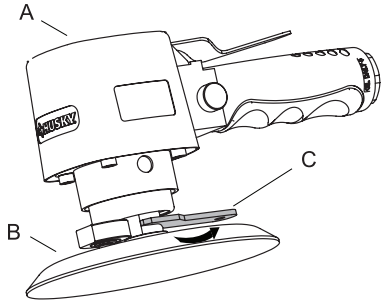
- □ Lock the drive spindle in place before attaching the sanding pad (B). Rotate the spindle lock until the spindle lock engages with the drive spindle. Hand tighten the sanding pad (B) in a clockwise direction.



3 Removing the sanding pad

WARNING: Disconnect the tool from the air source before servicing or changing any accessories.

- □ Use the open end wrench (C) to secure the bearing seat, then use your hand to loosen and remove the sanding pad (B).



4 Sanding surfaces

WARNING: You must wear ANSI approved eye protection during the operation; failure to follow this may result in serious injury or damage to the operator.

WARNING: Hearing protection is strongly recommended. A protective respirator is recommended.

- □ Connect the air source and run the tool.
- □ Do not operate the tool with the spindle locked or the sander will stall when pressure is applied to the pad.
- □ Always use the correct grit practical for the sanding operation.